IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with <u>underlining</u> and deleted text with <u>strikethrough</u>.

[0041] The discrete passive electrical component 5 is a winding 541 of a coil-54, that is itself a part 71 of a sensor 7 (Figures 3A and 3B). The sensor 7 is a current sensor-72. The current sensor consists of two magnetically coupled loops 73 and 74 formed by windings, that are applied to the substrate 2 using the technique described above. The loops 73 and 74 are each reinforced by galvanically deposited copper.